

## Enclosure 1

### APPROVED TMDLS

**2** TMDLs completed  
**0** Determinations that no TMDLs is needed  
**0** TMDLs yet to be developed

Waterbody Name*	TMDL Parameter/ Pollutant	Water Quality Goal/Endpoint	TMDL	WLA LA	Supporting Documentation (not an exhaustive list of supporting documents)
Bobtail Creek* MT76D002_080 17010101	Siltation and Turbidity <i>[Based on 2000 &amp; 2002 Lists]</i>	W/D Ratio 10-28 in B reaches and 10-21 in C reaches Pool Frequency of 47 - 96 pools/mile Riffle Stability Index of 45-75 in B reaches % fines <2 mm < 20% % fines 6.35 < 28%	95% reduction in TSS loading during high flow conditions	WLA = 0 LA = Performance-based allocations to existing USFS roads, Plum Creek roads, County Roads, eroding banks, mass wasting, culverts, future development, and future roads/timber harvest	“Water Quality Restoration Plan and Total Maximum Daily Loads for the Bobtail Creek Watershed ”

\* An asterisk indicates the water body has been included on the State's Section 303(d) list of water bodies in need of TMDLs.

